

SUMMARY REPORT

GASEOUS AND OPACITY EXCESS EMISSION AND MONITORING SYSTEM PERFORMANCE

Pollutant (circle one): **SO₂** **NO_x** **TRS** **CO** **Opacity**

Reporting Period Dates:	From:	To:
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Company		Emission Limitation	
Address		Monitor Mfg. & Primary Components	
		Date of Latest PST, RATA, CGA or Opacity Audit	
Process Unit(s) Description		Total Source operating time in reporting period *	

Emission Data Summary *		CEMS Performance Summary	
1. Duration of excess emissions in reporting period due to:		1. CEMS downtime in reporting period due to:	
a. Startup/shutdown		a. Monitor equipment malfunctions	
b. Control equipment problems		b. Non-monitor equipment malfunctions	
c. Process problems		c. Quality assurance calibration	
d. Other known causes		♦ Opacity downtime for QA as required by Chpt. 117	
e. Unknown causes		d. Other known causes	
		e. Unknown causes	
2. Total duration of excess emission		2. Total CEMS Downtime	
3. $\frac{\text{Total duration of excess emission}}{\text{Total source operating time}} \times 100$	%**	3. $\frac{\text{Total CEMS down time}}{\text{Total source operating time}} \times 100$	%**

Describe any changes since last quarter in CEMS, process or controls:

* Record gaseous excess emissions in hours. Record excess opacity emissions in minutes.

** A copy of the summary report form and the excess emission report shall be forwarded to the Bureau of Air Quality in Augusta if: the total duration of excess emission is 5% or greater of the total operating time, the total gaseous CEMS downtime is 10% or greater of total operating time or total opacity CEMS downtime is 5% or greater of total operating time.

♦ Opacity downtime for required QA is not included in total CEMS downtime.

THIS IS TO CERTIFY THAT TO THE BEST OF MY KNOWLEDGE THE INFORMATION PROVIDED IN THIS REPORT IS COMPLETE AND ACCURATE.

Signature

Date